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	ZARDOUS CHEMICAL INVENTORY Facility Info Page _1_ of pages
Г	eponse Commission January, 1995 Please type in ALL CAPS and put N/A for "Not available" or "Not Applicable" where appropriate
Reporting Period: 19	Info same as last year? Y/N
Facility Name>	
Divison/specific	
Mailing Address	
Street Address	
City	State Zip
Cross Street	County
Latitude [Longitude
Type of Business	
SIC Codes	Dun & Brad#
Owner/Operator	
Mail Address	
Site Plan Attached Y/N>	Site Coordinates used on plan? Y/N> Spill Prevention devices shown?Y/N>
Emergency Contacts	
Local Contact	Title
Name Work 🕾	24 Hr.
Backup Contact	Title
	24 Hr.
Work 🕾	
,	RA Compliance Coordinator (whoever filled out this form)
Name & Org.	
Compliance 🕾	
law that I have personall	ponsible Organization Official (Read and sign after completing all sections). I certify under penalty of ly examined and am familiar with the information submitted in pages one through, and that those indviduals responsible for obtaining the information, I believe that the submitted information is plete.
Typed Name	
Signature	Signed: MO DO YR

EPCRA Tier Two Form: HAZARDOUS CHEMICAL INVENTORY Page of pages
Reporting Period: 19 Info Identical last year? Y/N-> Storage Locations Confidential? Y/N->
Name> SC SERC Nov 1994
Chemical CAS #>
Ingredients UN/NA EHS?
Pure Mixture Solid Liquid Gas Hazards Fire Pressure Reactive Acute Chronic
state
Max Daily Avg Daily Days on Amount Site Container Pressure STORAGE LOCATION
Max in largest vessel
Diked/ spill containment area? Y/N
Chemical Name CAS #>
Hazardous Ingredients UN/NA EHS?
Pure Mixture Solid Liquid Gas Fire Pressure Reactive Acute Chronic
state Max Daily Avg Daily Days on inet stufe Amount Amount Site Pressure STORAGELOCATION
AMOUNT ONE (2 STORGE COATON
May in largest vessel
Max in largest vessel
Max in largest vessel Diked/ spill containment area? Y/N
Diked/ spill containment area? Y/N Chemical
Chemical Name Hazardous CAS#>
Chemical Name CAS #> UN/NA EHS? Pure Mixture Solid Liquid Gas House Fire Pressure Beactive Acute Chronic
Chemical Name Hazardous Ingredients Pure Mixture Solid Liquid Gas Hazards Fire Pressure Reactive Acute Chronic
Chemical Name Hazardous Ingredients Pure Mixture Solid Liquid Gas Hazards Fire Pressure Reactive Acute Chronic
Chemical Name CAS #> UN/NA EHS? Pure Mixture Solid Liquid Gas Hazards Fire Pressure Reactive Acute Chronic
Chemical Name Hazardous Ingredients Pure Mixture Solid Liquid Gas Hazards Fire Pressure Reactive Acute Chronic
Chemical Name Hazardous Ingredients Pure Mixture Solid Liquid Gas Hazards Fire Pressure Reactive Acute Chronic
Chemical Name Hazardous Ingredients Physical Pure Mixture Solid Liquid Gas Hazards Fire Pressure Reactive Acute Chronic state Max Daily Avg Daily Days on Amount Site Comaine Pressure Reactive STORAGE LOCATION STORAGE LOCATION
Chemical Name Hazardous Ingredients Pure Mixture Solid Liquid Gas Hazards Fire Pressure Reactive Acute Chronic state Max Daily Avg Daily Days on Amount Amount Site Container restate Diked/ spill containment area? Y/N CERTIFICATION CAS #> UN/NA EHS? UN/NA EHS? Container restate STORAGE LOCATION CERTIFICATION
Chemical Name CAS #> CA